	STAT	ΕO	F W	SCONSIN
s. 97.30, s. 254.61,	Subcha	pter	VII,	Wis. Stats.
Р	age	_1	of _	3

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Bus	iness N	ame E	Busines	s Addre	ess	County ID #							
Ga	ardenv	view 1	680 Ap	pleton	Road		Winnebago 02-71056-M					M	
Leg	al Licen	see	Mailing A	Addres	s (Lic	ens	ensee) Telephone #						
Silv	/a Cas		8 18 th 5										
	of inspe	<u> </u>	ct Plan	in Plac	Α	Τı	me of	,	,	Is operator Cer	tified		
7/24	•	☐ Yes ☐ No	ot i laii	III I IAC			Type of Establishment						
.,	,, 10						School Lig lic						
	ection T		_					Taken	_				
		ction 🛛 routine inspection 🗌			1	\succeq				onal Permit 30		hold Pe	ermit
	omplain on in Cl	t Downtime Non inspe	ection v	ISIT		<u> </u>			spended cpiration	License revoke	ed U Other		
	าka Sil	•					FM#	anu e	expiration	n date			
Diai	ika Sii	<u>va</u>	FC	OODBO	RNF I			RISK F	ACTORS	iii dato			
Circl	le design	ated compliance status for eac					Mark a	n X in a	ppropriate b	ox for COS and/o	r R		
compliance OUT – out of compliance N/O – not observed N/A -					I/A –					ring inspection F		on	
not a	applicable	9											
CON	/IPLIANC	E STATUS		COS	R		CON	/IPLIAN	CE STATUS	<u> </u>		cos	R
		DEMONSTRATION OF KNOW	/LEDGE							HAZARDOUS FO	OD TEMPERA		
1A	IN	Certified food manager, dutie	S				16	NO		oking time and te			
1B	OUT	Person in charge, ID			Ш		17	OUT		-heating procedur	es for hot	╽Ш	
		knowledgeable, duties and responsibilities							holding				
		EMPLOYEE HEALTH		ı			18	NO	Proper co	oling time and ter	mperature		
2	IN	Management awareness, pol	icy				19	OUT	Proper ho	t holding tempera	itures		
3	IN	present Proper use of reporting, restri	iction			╣.	20	IN	Proper co	ld holding temper	raturos		
3		and exclusion	Clion				20	IIN	1 Toper co	ia noiding temper	atures		
		GOOD HYGENIC PRATIC	ES				21	OUT		te marking and di			
4	OUT	Proper eating, tasting, drinkin	g				22	NA		public health cor	ntrol;		
_						+ 1				es and record	2221/		
5	IN	No discharge from eyes, nose mouth	e and						C	ONSUMER ADVI	SORY		
	DDEV	'ENTING CONTAMINATION F	DOM H	VNIDE			23	IN	Consumo	r advisary aupplia			
6	OUT	Hands cleaned and properly	KOW HA			٠	23	IIN		r advisory supplie SUSEPTABLE PO			
_		washed				╛.							
7	OUT	No bare hand contact or using	g				24	NA		ed foods used; pr	ohibited		
8	IN	approved plan Adequate hand washing facili	itios			╣.			foods not	CHEMICAL			
	"	supplied and accessible	illes							OTILIMICAL			
		APPROVED SOURCE					25	NA		itives approved a	nd properly		
9	IN	Food obtained from ap	proved				26	OUT		bstances prope	rly identified,		
10	INI	Source Took to at				╣.		CO	stored, us	ed E WITH APPRO	VED BROCEDI	IDEC	
10	IN	Food received at temperature	proper					COI	NFORWANG	E WITH APPRO	VED PROCEDI	JKES	
11	IN	Food in good condition,	safe,			1	27	NA	Complian	ce with variance	e, specialized		
40		unadulterated				╡.	D: 1	—		HACCP plan			
12	NA	Records available, shell stoo parasite destruction	k tags,							rtant practices or uting factors of			
PRC	TECTIO	N FROM CONTAMINATION				1	• •	•		ns are control me			
13	OUT	Food separated and protecte]		ss or inj			•		
14	IN	Food contact surfaces clean	ed and				Diale	footor	violations at	auld be serrested	on cito during	tha inan	ootion
15	IN	sanitized Proper disposition of re	turned			┨.				ould be corrected eason that correct			
13	"	previously served, recondition					mad						
		unsafe food			1								

			GOO	DD RI	ET/	AIL PR	ACTIO	CES		
Goo	od retail	practices are preventative measure	s to cor	ntrol t	he	additio	n of pa	athogens, chemicals, and physical objects	into foo	d.
	κ an χι epeat vi		ıark an .	x in a	app	ropriate	e box i	for COS/R. COS – corrected on site during	ınsped	tion
		OD AND WATER	COS	R		PRC	PER	USE OF UTENSILS	cos	R
28	NA	Pasteurized eggs used where				41	IN	In use utensils properly stored		Ħ
		required								
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		
30	NA	Variance obtained for				43	IN	Single-use and Single service articles		
		specialized processing methods						properly stored and used		<u> </u>
		FOOD TEMPERATURE CONTROL				44	IN	Gloves properly used		$\perp \sqcup$
31	IN	Proper cooling methods used; adequate equip. for temperature control.						UTENSILS AND EQUIPMENT		
32	IN	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	IN	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	OUT	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
	l	FOOD PROTECTION			Ī			PHYSICAL FACILITIES		
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	OUT	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	IN	Plant food cooking for hot hold Washing all fruits and vegetables				53	IN	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
Nev	v proce	ew: Review Conducted ⊠ yes [sses: Does new process re m step was taken pending varian	quire v			_				
Add	lition to	Consumer Advisory 🗌 yes 🔲 r	no New	/ mer	nu i	tem w	hich r	equires consumer advisory		

Concerns / Corrections Suggested:

		TEMPE	ERATURES - Refr	igeration/ho	t hold/co	ook			
Item / Location		Temp	Item / Location		Temp Item / Loc		ation	Temp	
walk in cooler		38°F	prep cooler		39°F	prep cooler		37°F	
hot hold		87°F	hot hold		108°F			F	
Cook		°F	Cook		F	Cook		F	
			WAREWASHING	INFORMAT	ION				
Machine Name	Sanitiz Met	zation :hod	Thermo Label confirmed	PPM/ temp	,	Sanitizer Name / Approved Y/N	Sanitiz	er Type	
	sanitizin	g machin	☐ yes ☐ No	50ppm / 115 °F rins		orine Yes No	chlorine		

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
9	16	18	13	3	1A
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
0	1B ☐ P ☐ Pf ☑ C	Food employees working during this inspection did not have required knowledge or training to demonstrate knowledge regarding cooking temperatures, date marking, personal hygiene, use of thermometers, etc WISCONSIN FOOD CODE REFERENCE Knowledge 2-102.11 Demonstration. Based on the RISKS of foodborne illness inherent to the FOOD operation, during inspections and upon request the PERSON IN CHARGE shall demonstrate to the REGULATORY AUTHORITY knowledge of foodborne disease prevention, application of the HAZARD ANALYSIS CRITICAL CONTROL POINT principles, and the requirements of this Code. The PERSON IN CHARGE shall demonstrate this knowledge by: (A) Complying with this Code by having no risk factor violations during the current inspection; CORRECTIVE ACTION Thorough training in food safety principals must be provided to all food employees. Reference all attached food safety fact sheets and distribute for food employee review.	immediate Repeat violation

PH	4 □ P □ Pf □ C	Open top personal beverage containers were noted out above food prep surfaces and over food utensils. WISCONSIN FOOD CODE REFERENCE 2-401.11 Eating, Drinking, or Using Tobacco.C (A) Except as specified in ¶ (B) of this section, an EMPLOYEE shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES; or other items needing protection can not result. (B) A FOOD EMPLOYEE may drink from a closed BEVERAGE container if the container is handled to prevent contamination of: (1) The FOOD EMPLOYEE'S hands; (2) The container; and (3) Exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES. CORRECTIVE ACTION Only closed top beverage containers may be used. Containers should be kept in a location away from food and food contact surfaces and utensils.	immediate Repeat violation
PH	6 ⊠ P □ Pf □ C	Food employees noted putting on new gloves to work with food without washing hands prior, food employee noted handling dirty utensils and returning to work with food without washing hands WISCONSIN FOOD CODE REFERENCE 2-301.14 When to Wash.C FOOD EMPLOYEES shall clean their hands and exposed portions of their arms as specified under § 2-301.12 immediately before engaging in FOOD PREPARATION including working with exposed FOOD, clean EQUIPMENT and UTENSILS, and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES and: (A) After touching bare human body parts other than clean hands and clean, exposed portions of arms; (B) After using the toilet room; (C) After caring for or handling SERVICE ANIMALS or aquatic animals as specified in ¶ 2-403.11(B); (D) Except as specified in ¶ 2-401.11(B), after coughing, sneezing, using a handkerchief or disposable tissue, using tobacco, eating, or drinking; (E) After handling soiled EQUIPMENT or UTENSILS; (F) During FOOD PREPARATION, as often as necessary to remove soil and contamination and to prevent cross contamination when changing tasks; (G) When switching between working with raw FOOD and working with READY-TO-EAT FOOD; and	immediate Repeat violation previous 3 inspections Reinspection fee

		(H) Before putting on gloves for working with FOOD; and	
		(I) After engaging in other activities that contaminate the hands. CORRECTIVE ACTION	
		Please review hand wash requirements with all food employees and wait	
		staff.	
PH	7 ⊠ P □Pf □C	Food employee was noted removing ready to eat foods from the grill with bare hand and placing on a plate for direct service WISCONSIN FOOD CODE REFERENCE 3-301.11 Preventing Contamination from Hands.C	cos
		(A) FOOD EMPLOYEES shall wash their hands as specified under § 2-301.12.	
		(B) FOOD EMPLOYEES shall minimize bare hand and arm contact with exposed FOOD that is not in a READY-TO-EAT form. S	
		(C) Except when washing fruits and vegetables as specified under § 3-302.15 or as specified in ¶ (D) of this section, FOOD EMPLOYEES may not contact exposed, READY-TO-EAT FOOD with their bare hands and shall use suitable UTENSILS such as deli tissue, spatulas, tongs, SINGLE-USE gloves or dispensing EQUIPMENT. CORRECTIVE ACTION	
		Ready to eat foods may not be contacted with bare hands. The above cited activity could have easily been accomplished using a tongs. Train all food staff on the requirement to no contact food with bare hands.	
СС	13 ⊠ P	Numerous food items noted in refrigerated storage and in holding units without covers.	immediate
	□Pf □C	WISCONSIN FOOD CODE REFERENCE 3-302.11 Packaged and Unpackaged Food - Separation, Packaging,	
		and Segregation.C	
		(A) FOOD shall be protected from cross contamination by:	
		(4) Except as specified in ¶ (B) of this section, storing the FOOD in PACKAGES, covered containers, or wrappings;	
		CORRECTIVE ACTION	
		All foods which are not in immediate use must remain covered to protect from contamination unless foods are actively cooling.	
IC	17 ⊠ P □Pf □C	Foods in hot holding unit were measured with internal temperature of 87F and 108F. Food employee stated that foods were placed in the hot holding unit at 700am. Time of observation was 1000am WISCONSIN FOOD CODE REFERENCE	cos
		3-403.11 Reheating for Hot Holding.C	
		(A) Except as specified under (B) and (C) and in ¶ (E) of this section, POTENTIALLY HAZARDOUS FOOD that is cooked, cooled, and reheated for hot holding shall be reheated so that all parts of the FOOD reach a temperature of at least 74oC (165oF) for 15 seconds.	

		HAZARDOUS FOOD reheated in a microwave oven for hot holding shall be reheated so that all parts of the FOOD reach a temperature of at least 74oC (165oF) and the FOOD is rotated or stirred, covered, and allowed to stand covered for 2 minutes after reheating. (C) READY-TO-EAT FOOD taken from a commercially PROCESSED, HERMETICALLY SEALED CONTAINER, or from an intact PACKAGE from a FOOD PROCESSING PLANT that is inspected by the FOOD REGULATORY AUTHORITY that has jurisdiction over the plant, shall be heated to a temperature of at least 57.2oC (135oF) for hot holding. (D) Reheating for hot holding shall be done rapidly and the time the FOOD is between the temperature specified under ¶ 3-501.16(A)(2) and 74oC (165oF) may not exceed 2 hours.	
		specified under ¶ 3-401.11(B) may be reheated for hot holding using the minimum time and temperature conditions specified under ¶ 3-401.11(B). CORRECTIVE ACTION All potentially hazardous TCS foods must be reheated to 165F for 15 seconds within 2 hours. Unit on the line is not an approved reheating unit. Stove top should be used for rapid reheat.	
IH	19 ⊠ P □Pf □C	Foods found in the line hot holding unit were measured with internal temperatures of 137F, 129F, 108F and 87F WISCONSIN FOOD CODE REFERENCE 3-501.16 Potentially Hazardous Food, Hot and Cold Holding.C (A) Except during PREPARATION, cooking, or cooling, or when time is used as the public health control as specified under § 3-501.19, and except as specified in ¶ (B) & (C) of this section, POTENTIALLY HAZARDOUS FOOD shall be maintained: (1) At 57.2oC (135oF) or above, except that roasts cooked to a temperature	
		and for a time specified in ¶ 3-401.11(B) or reheated as specified in ¶ 3-403.11(E) may be held at a temperature of 54oC (130oF); or CORRECTIVE ACTION Thermometer must be used to monitor hot holding temperatures at or above 135F. Failure to hold foods above 135F poses a risk for bacterial growth including spore forming bacteria which will survive the cooking process.	
IH	21 ☐ P ⊠Pf ☐ C	No ready to eat potentially hazardous foods were date marked as required. Repeat violation. WISCONSIN FOOD CODE REFERENCE 3-501.17 Ready-to-Eat, Potentially Hazardous Food, Date Marking.C (A) Except as specified in ¶¶ (D), (E) and (G) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and held in a FOOD ESTATABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combination of 5oC (41oF) or less for a maximum of 7 days. The day of PREPARATION shall be counted as Day 1.	COS Repeat violation – reinspection fee (3 consecutive inspections)
		Note: Any system for internal marking or use to identify when a product	

		should be disposed of is satisfactory.	
		(B) Except as specified in ¶¶ (D), (E), (G) and (H) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and PACKAGED by a FOOD PROCESSING PLANT shall be clearly marked at the time the original container is opened in a FOOD ESTABLISHMENT and, if the FOOD is held for more than 24 hours, to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combinations specified in ¶ (A); and	
		(1) The day the original container is opened in the FOOD ESTABLISHMENT shall be counted as Day 1; and	
		CORRECTIVE ACTION All ready to eat potentially hazardous foods which have been cooked and cooled or in opened commercial containers must be date marked for 7 days. Foods must be either used or disposed of within the 7 days. Date foods are placed in refrigeration should be used to mark. Date of preparation counts as day 1.	
0	26 ⊠ P □Pf □C	Spray bottle containing cleaner degreaser was placed on a food preparation surfaces adjacent to clean food contact utensils. WISCONSIN FOOD CODE REFERENCE 7-201.11 Separation.C	
		POISONOUS OR TOXIC MATERIALS shall be stored so they can not contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES by:	
		(A) Separating the POISONOUS OR TOXIC MATERIALS by spacing or partitioning;S and	
		(B) Locating the POISONOUS OR TOXIC MATERIALS in an area that is not above FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE or SINGLE-USE ARTICLES. This paragraph does not apply to EQUIPMENT and UTENSIL cleaners and SANITIZERS that are stored in WAREWASHING areas for availability and convenience if the materials are stored to prevent contamination of FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES. CORRECTIVE ACTION Chemicals must be stored away from food, food contact utensils or surfaces when not in immediate use. Chemical noted is toxic.	

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
34 ☐ P ⊠Pf ☐ C	Food thermometer was not immediately available to monitor food temperatures such as hot holding and reheating which were found in violation during this inspection. Thermometer which was eventually located was 8F out of tolerence (40F in ice water)	cos

	WISCONSIN FOOD CODE REFERENCE	
	4-302.12 Food Temperature Measuring Devices.	
	(A) FOOD TEMPERATURE MEASURING DEVICES shall be provided and readily accessible for use in ensuring attainment and maintenance of FOOD temperatures as specified under Chapter 3.	
	(B) A TEMPERATURE MEASURING DEVICE with a suitable small-diameter probe that is designed to measure the temperature of thin masses shall be provided and readily accessible to accurately measure the temperature in thin FOODS such as MEAT patties and FISH filets. CORRECTIVE ACTION Each food employee who is responsible for cooking, reheating, cooling or hot holding should have their own thermometer immediately accessible. Thermometers must be calibrated periodically to ensure accuracy.	
37 ☐ P ☐ Pf ☑ C	Potatoes and onions were noted stored directly on the floor in the dry storage room. Second consecutive inspection citing this violation WISCONSIN FOOD CODE REFERENCE 3-305.11 Food Storage.	repeat
	(A) Except as specified in ¶¶ (B) and (C) of this section, FOOD shall be protected from contamination by storing the FOOD:	
	(1) In a clean, dry location;	
	(2) Where it is not exposed to splash, dust, or other contamination; and	
	(2) Where it is not exposed to splash, dust, or other contamination; and(3) At least 15 cm (6 inches) above the floor.CORRECTIVE ACTION	
	(3) At least 15 cm (6 inches) above the floor.	

Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

Food manager / food safety training for additional food employees is highly recommended

could result in legal action including loss of license.					
PIC signature or authorized employee		Date	Sanitarian Signature Todo	Drew, R.S.	Date
Food Safety Fact Sheets Attached:					
☐ Employee Health	☐ Employee Reporting Agreement		☐ Personal Hygiene	☐ Bare hand contact	
Responsibilities of the PIC	Disposable glove use		☐ Cross – Contamination	☐ Demonstration of Knowledge	
☐ Cooling Procedures	☐ Thawing Procedures		☐ Active Managerial Control	☐ Certified Food Manager	
☐ Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	☐ Serving Safe Food	
☐ Pre-Inspection	☐ Time as a Health Control		☐ Allergens	☐ Thermometer Calibration	
☐ Catering	☐ Cooking Temperatures		☐ Microwave Cooking	☐ Interpreting the Inspection Report	
☐ Variance / HACCP	Frozen Foods		Receiving	☐ Chemical / Physical Contamination	
Common Foodborne	☐ Outdoor Events		Serving Safe Food	☐ Effective Sanitizing	
Organizing Coolers	Date Markin	q			